

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph starting on line 5 and ending on line 22 of page 17 with the following marked-up paragraph:

-- The latch 170' also includes an actuating and locking member 238 pivotally connected to the intermediate latch member 228 via the second pivot pin 234 to allow the actuating and locking member 238 to pivot relative to the intermediate latch member 228. In constructions where the second pivot pin 234 is press fit to the intermediate latch member 228, the actuating and locking member 238 pivots relative to the second pivot pin 234 and the intermediate latch member 228. In constructions where the second pivot pin 234 is pivotal relative to the intermediate latch member 228, the second pivot pin 234 can be press fit to the actuating and locking member 238 to prevent rotation therebetween or the actuating and locking member 238 can be pivotal relative to the second pivot pin 234. In both instances, the actuating and locking member 238 is pivotal relative to the intermediate latch member 228. The actuating and locking member 238 includes an actuating end 190' and a hook ~~member 180'~~ end 185'. The actuating end 190' is actuatable by a user to move the latch 170' between the engaged and disengaged positions in order to move the cover 95' between the attached and detached positions, respectively. The hook ~~member 180'~~ end 185' is selectively engageable with a protrusion 240 of the cover 95'. The hook ~~member 180'~~ end 185' is engageable with the protrusion 240 when the latch 170' is in the engaged position to attach the cover 95' to the housing 40' and is disengaged from the protrusion 240 when the latch 170' is in the disengaged position to detach the cover 95'. --

Please replace the paragraph starting on line 23 of page 17 and ending on line 10 of page 18 with the following marked-up paragraph:

— To attach the cover 95' to the housing 40', the rotatable pin 220 is engaged with the hook member 155' and the cover 95' is rotated toward the housing 40' about axis B-B and into engagement with the housing 40'. The latch 170' is then used to complete attachment of the cover 95' to the housing 40'. The hook member ~~180'~~ end 185' is engaged with the protrusion 240 on the cover 95'. The actuating end 190' is then biased toward the housing 40'. Biasing of the actuating and locking member 238 toward the housing 40' biases the second pivot pin 234 against the biasing members 232. Sufficient biasing of the member 238 causes the biasing members 232 to compress and the second pivot pin 234 to slide or translate within the second set of apertures 236 toward the housing 40'. Compression of the biasing members 232 and translation of the second pivot pin 234 toward the housing 40' allows the actuating and locking member 238 to further rotate toward the housing 40'. The latch 170' is similar to an over-center biasing member in that the latch 170' is biased toward the disengaged position when the latch 170' is not rotated past a certain over-center point and is biased toward the engaged position once the latch 170' is rotated past the certain over-center point. When the latch 170' is rotated just past the over-center point, the second pivot pin 234 begins to translate away from the housing 40' (opposite to the first direction of translation), thereby allowing the biasing members 232 to uncompress. The uncompressing of the biasing members 232 biases the latch 170' toward the engaged position to attach the cover 95' to the housing 40'. --

Please replace the paragraph starting on line 11 and ending on line 20 of page 18 with the following marked-up paragraph:

-- To remove the cover 95' from the housing 40', a user moves the actuating end 190' away from the housing 40' to pivot the actuating and locking member 238 in a direction opposite to the direction for attaching the cover 95'. Moving the member 238 in such a direction causes the second pivot pin 234 to translate toward the housing 40' and compress the biasing members 232. Once the member 238 has been sufficiently rotated past the over-center point, the second pivot pin 234 begins to translate away from the housing 40' and allows the biasing members 232 to uncompress, thereby moving the latch 170' toward the disengaged position. The hook member ~~180'~~ end 185' is then disengageable from the protrusion 240 and the cover 95' is pivotal away from the housing 40' about the rotatable pin 220 and axis B-B. The cover 95' is then removable from the housing 40'. --